

GENERAL

INTERSECTION OPERATION

PROJECT CONTACTS

MR. CHARLIE WATKINS
DISTRICT ENGINEER
PHONE: (301)-513-7300

MR. AUGIE REBISH
UTILITY ENGINEER
PHONE: (301)-513-7350

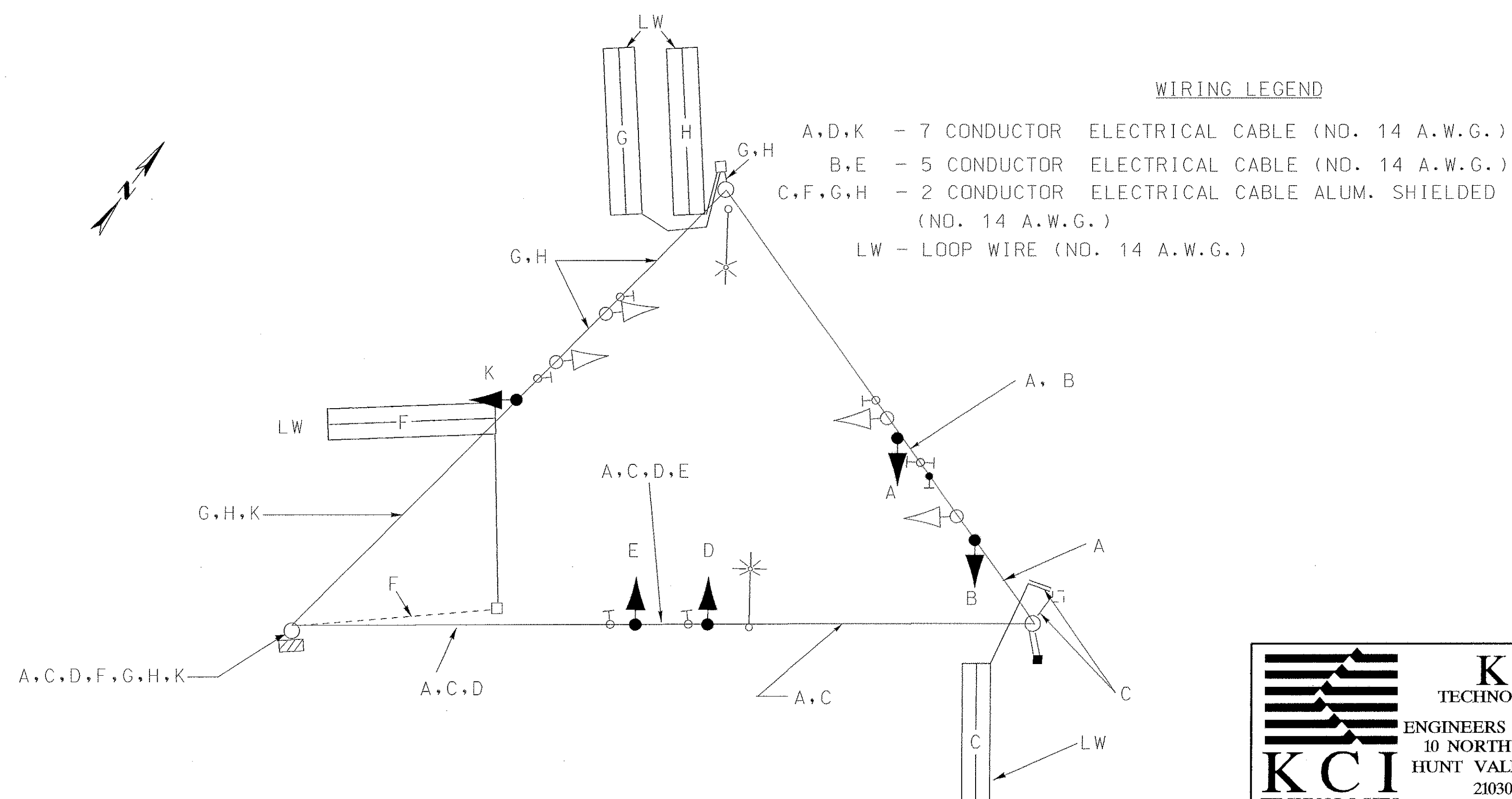
MR. MAJID SHAKIB
ASSISTANT DISTRICT ENGINEER - TRAFFIC
PHONE: (301)-513-7358

MR. RANDY BROWN
ASSISTANT DISTRICT ENGINEER - MAINTENANCE
PHONE: (301)-513-7304

B. EQUIPMENT TO BE FURNISHED AND/OR INSTALLED BY THE CONTRACTOR.

CATEGORY CODE NO.	QUANTITY	DESCRIPTION
585424	150 LF	FURNISH AND INSTALL 24 INCH HEAT APPLIED WHITE PERMANENT PREFORMED THERMOPLASTIC PAVEMENT MARKING
801605	10.5 S.F.	FURNISH AND INSTALL SHEET ALUMINUM SIGNS TO CONSIST OF: - 1 EACH R10-12 (LEFT TURN YIELD ON GREEN) (36"X42") - SPAN MOUNT
805160	40 L.F.	FURNISH AND INSTALL 1 INCH LIQUID-TIGHT, FLEXIBLE NON-METALLIC CONDUIT DETECTOR SLEEVE
811001	1 EA	FURNISH AND INSTALL ELECTRICAL HANDHOLE
860102	2 EACH	FURNISH AND INSTALL 12 INCH, 1 WAY, 3 SECTION (R,Y,G) SIGNAL HEAD - SPAN MOUNT
860107	2 EACH	FURNISH AND INSTALL 12 INCH, 1 WAY, 4 SECTION (R,Y,G,GA) SIGNAL HEAD - SPAN MOUNT
861104	600 LF	FURNISH AND INSTALL ELECTRICAL CABLE- 2 CONDUCTOR ALUMINUM SHIELDED (NO. 14 A.W.G.)
861107	100 L.F.	FURNISH AND INSTALL ELECTRICAL CABLE - 5 CONDUCTOR (NO. 14 A.W.G.)
861108	500 L.F.	FURNISH AND INSTALL ELECTRICAL CABLE - 7 CONDUCTOR ALUMINUM SHIELDED (NO. 14 A.W.G.)
862101	1600 L.F.	FURNISH AND INSTALL LOOP WIRE ENCASED IN FLEXIBLE TUBING
862102	450 L.F.	FURNISH AND INSTALL SAW CUT FOR SIGNAL
800000	LS	EQUIPMENT TO BE REMOVED AND DISPOSED
800000	1 EACH	FURNISH AND INSTALL 12/8 INCH, 1 WAY, 5 SECTION (R,Y,G,YA,GA) SIGNAL HEAD - SPAN MOUNT

	1	2	3	4	5	6	7	8	9	
PHASE 1 & 6										
1 & 6 CHANGE										
PHASE 2 & 6										
2 & 6 CHANGE										
PHASE 3										
3 CHANGE										
PHASE 4										
4 CHANGE										
PRE-EMPTION										
PRE-EMPTION CHANGE										
FLASHING OPERATION										




KCI
TECHNOLOGIES

KCI
TECHNOLOGIES INC.
ENGINEERS AND PLANNERS
10 NORTH PARK DRIVE
HUNT VALLEY, MARYLAND
21030-1888
(410) 316-7800

REVIEWS				APPROVALS			
B	ADD SB LEFT TURN LANE AND WB PHASE 3-99						
AH	PS			CHEF, TRAFFIC ENGINEERING DESIGN DIVISION			
A	REPLACE FALED LOOP DETECTORS SHA NO. 7A-W-57B-501-285 FA# NG-A-C-045-57D/DGUS (JMB) E *						
RCS	WG.	LMB		DIRECTOR, TRAFFIC & SAFETY			

ORIGINAL FILE




 MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
 TRAFFIC ENGINEERING DESIGN DIVISION
 US 104 STREET TO TALBOTT AVENUE (MD 198)

US 1 @ DOMER STREET
GENERAL INFORMATION SHEET

DRAWN BY: JD TK	F.A.P. NO.	SEE TITLE SH.	TS NO.	SHEET NO.
CHECKED BY: WES GUCKERT	S.H.A. NO.	PG2745184	1392B	
SCALE:	COUNTY:	PRINCE GEORGE'S	T.I.M.S. NO.	
DATE:	LOC. MILE.	16000113.25		118 OF 162